

Exterior trims.

The profile that finishes the joint
between the frame and the facade.

2" or 4"

Out from the frame

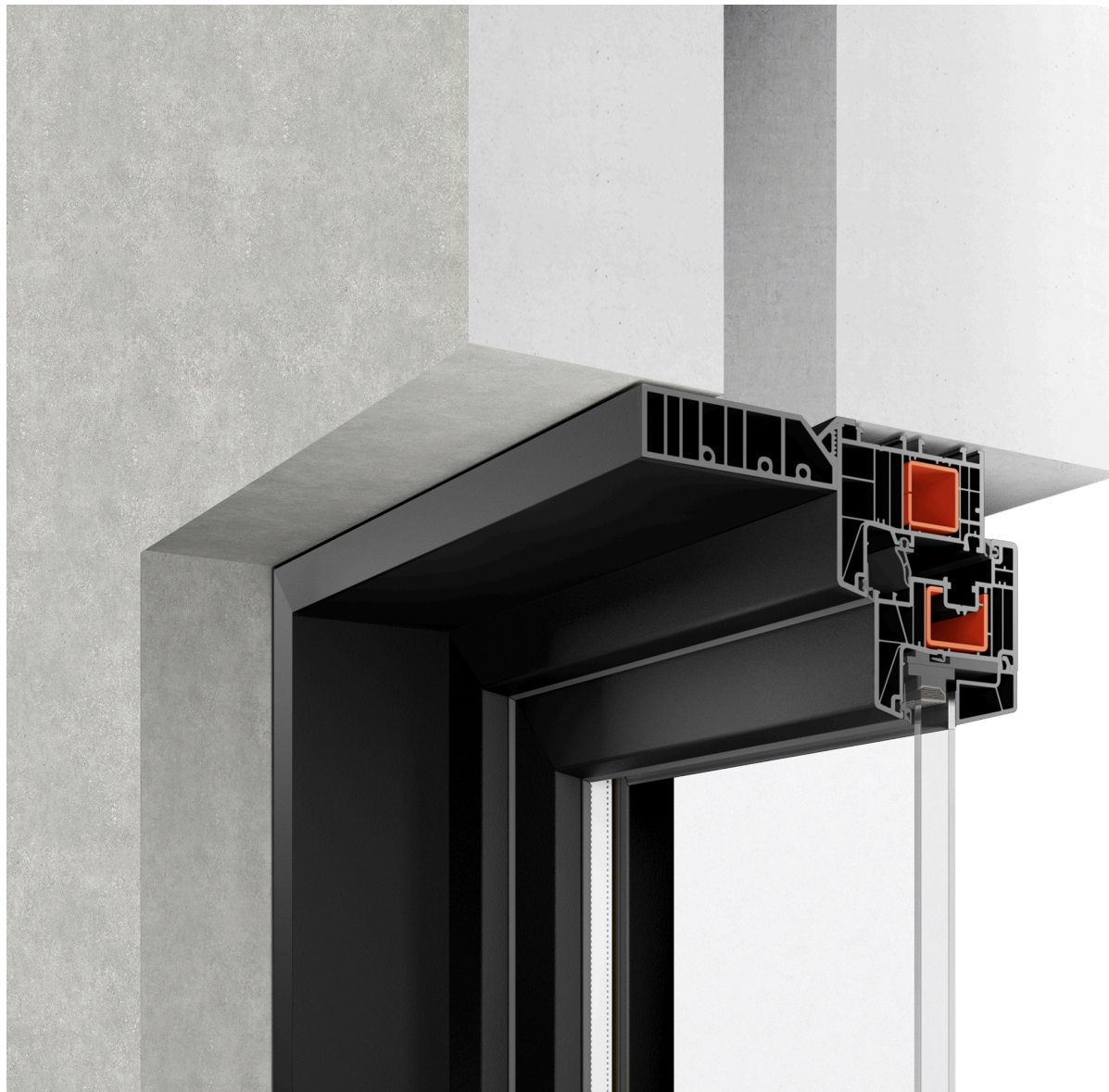
45°

Cut and mitered at our plant

Vi6 · Vi5

And with the Vi5 nailing fin

Brochure · October 2026 · Cover: a rendering of a black Vi6 window cut open at the head

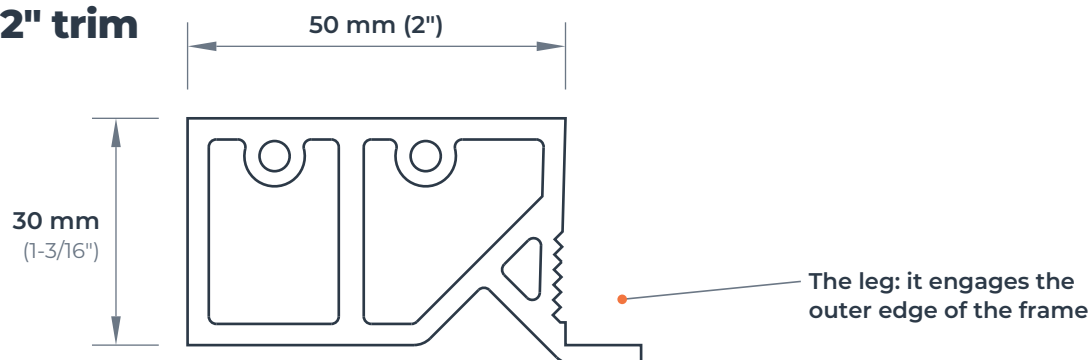


THE PROFILE

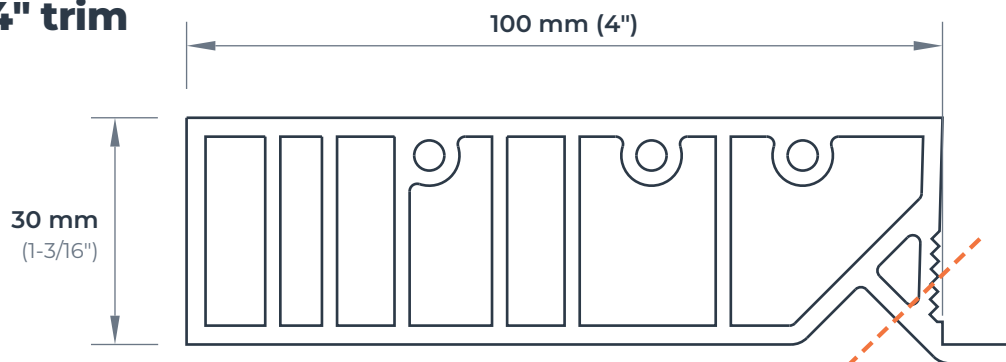
One profile, two depths.

There is one Vistaza trim profile, in two depths: 2" and 4". The depth is how far the trim stands out from the frame. Both are multi-chamber uPVC, about 30 mm (1-3/16") thick, with the same leg engaging the outer edge of the frame.

The 2" trim



The 4" trim



The screw goes in from the back, on an angle, through this notch, into the frame

Depths

2" or 4" · how far the trim stands out from the frame

Thickness

About 30 mm (1-3/16"), both depths

Material

uPVC — the same as the frame, not a metal extrusion

Series

Vi6 · Vi5, and with the Vi5 nailing fin

Both sections are printed full size, re-drawn from the trim sheet of our product book. The 4" trim has more chambers across its depth.

IN THE WALL

From the frame to the face of the wall.

The wall is usually thicker than the window frame, so the window sits back in its opening. The trim stands out from the frame along that reveal, to the face of the wall. Sealed to the wall, it closes the joint between frame and wall and protects it.

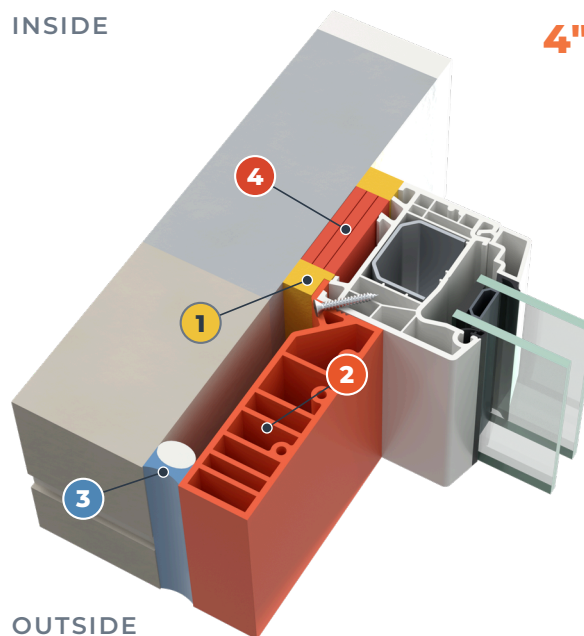
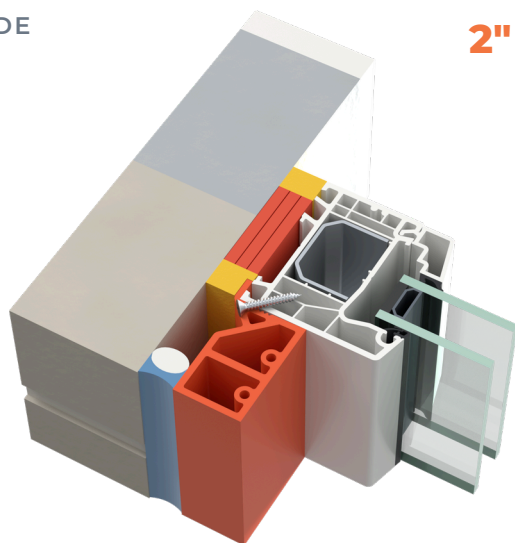
One profile, two depths · 50 mm (2") · 100 mm (4")

INSIDE

2"

INSIDE

4"



OUTSIDE

OUTSIDE

- 1 The joint between frame and wall, insulated.
- 2 The trim: even with the frame edge, screwed in on an angle from the back.
- 3 Sealant between the trim and the wall.
- 4 Shims hold the frame square and plumb in the opening.

A Vi5 jamb cut across, seen from outside and above. Both depths are about 30 mm (1-3/16") thick.

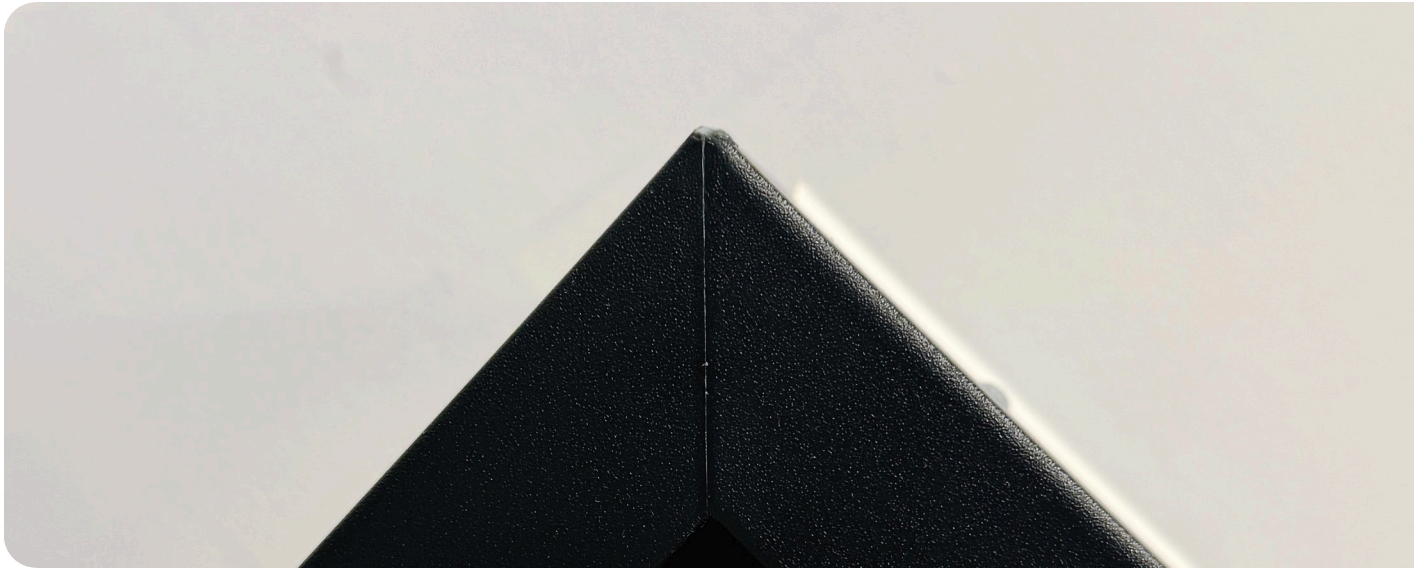
WHY IT IS uPVC

No metal across the joint.

The perimeter of an opening is where a wall is most easily bridged. A metal trim lays a conductive path across the very joint the insulation is there to protect. A uPVC trim does not add that path: when the wall-to-window junction is modeled, the trim can be treated as the window's own material, with the same great energy performance as the window.

MADE AT OUR PLANT

Cut and mitered at our plant.



The top corner of the 4" trim on our sample window: the head and the side meet on a 45° miter.

1**Cut and mitered**

Cut to size and mitered at 45° at our plant, not on site.

2**Packed**

Packed so the miters are protected.

3**Labeled**

Labeled with the opening number.

4**Shipped**

Loaded with the windows they belong to.

**ON SITE**

Screwed from the back, on an angle.

The trim sits even with the edge of the frame. The screws go in from the back, on an angle, through the foot of the trim and into the frame.

We supply the trim; installation is by others.

Our sample from the back. Two of the screws that hold the trim are ringed.

Ordering

By request, drawn for each opening on the head, jamb and sill details of the shop drawings.

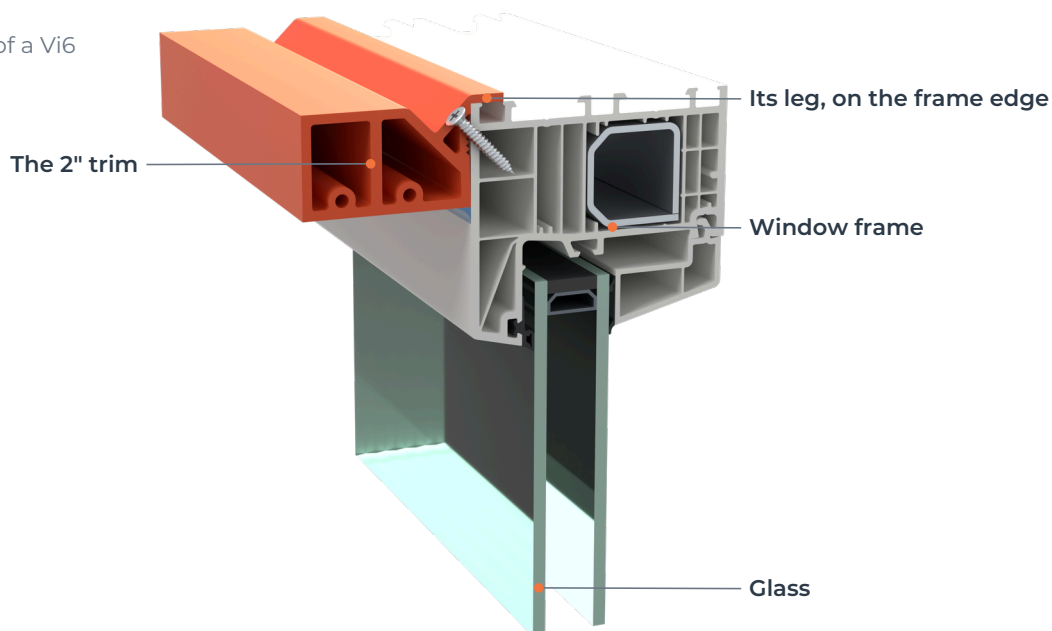
VI6 AND VI5

One trim, both series. Fin or no fin.

The trim runs on both the Vi6 and the Vi5, and on the Vi5 it can be combined with a nailing fin. It is a finish, not an anchor: the fin anchors the window to the wall, the trim finishes the opening.

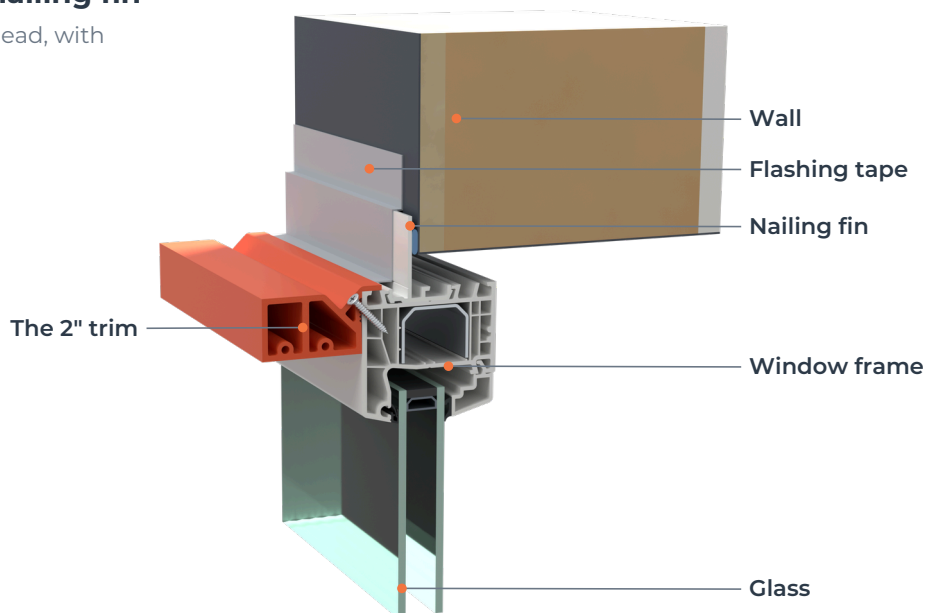
The Vi6

The 2" trim on the head of a Vi6 window, cut open.



The Vi5, with the nailing fin

The same trim on a Vi5 head, with the nailing fin behind it.



Renderings drawn from our CAD sections.



UP CLOSE

The 4" trim on
our sample
window.

The deep black surround is the trim. It stands out from the frame, so the window sits back inside it.

Our office sample.

WHY uPVC

On a uPVC window, a uPVC trim means one material and one maintenance routine.

The material decides the maintenance.

MATERIAL	FOR	AGAINST
Solid wood	Traditional. Takes paint or stain	Regular repainting. Costly
Engineered wood	Resists moisture and decay	Still a painted finish
Fiber cement	Durable. Wood-grain texture	Heavy. Slow to install
Aluminum	Durable, light, low maintenance	High cost. Reads industrial
uPVC	Does not rot. Little maintenance	Not real wood

SPECIFY IT

Drawn on your shop drawings.

Series	Vi6 · Vi5 · on the Vi5, with or without the nailing fin
Depths	2" or 4"
Ordering	By request, drawn on the head, jamb and sill details of the shop drawings
Made	Cut to size and mitered at 45° at our plant, packed and labeled by opening
Delivery	Loaded with the windows they belong to
Installation	Even with the frame edge, screwed to the frame on an angle, from the back
Installation	By others: your installer installs the trim

LEAD TIMES

1–2 wks

Shop drawings

1–3 days

Revisions

8–10 wks

Delivery

READ MORE

Exterior trims, explainedvistaza.com/knowledge/exterior-trims/**All options for the windows**vistaza.com/options/

WHAT WE NEED FROM YOU

Window schedule

Sizes, types and colors, and which openings take a trim.

Plans and elevations

So we can draw the trim on the head, jamb and sill details.

The depth

Which depth you want: 2" or 4".

Specifying trims?

Send the window schedule, plans and elevations.

plans@vistaza.com · 929-668-2340

6007 16th Ave, Suite 201 · Brooklyn, NY 11204



High performance windows and doors.

plans@vistaza.com
929-668-2340

6007 16th Ave, Suite 201
Brooklyn, NY 11204

vistaza.com/knowledge/exterior-trims/

Windows · Doors · Storefront · Glass · Projects ·
Knowledge · Professionals

The 4" trim on our sample window: the head and the side meeting at the top corner.